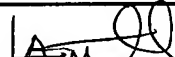




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|   |      | Application Number       | 10/730,926        |
|   |      | Filing Date              | December 10, 2003 |
|   |      | First Named Inventor     | Jean-Marc Robert  |
|   |      | Art Unit                 | 2131              |
|   |      | Examiner Name            | Ayaz R. Sheikh    |
| Sheet 2   | of 2 | Attorney Docket Number   | ALC 3106          |

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| FA                              | 2                     | DUFFIELD, N.G., et al., Trajectory Sampling for Direct Traffic Observation, AT&T Labs, October 2000.  |                |
| FA                              | 3                     | MAHAJAN, Ratul, et al., Controlling High Bandwidth Aggregates in the Network, AT&T Labs, July 2002.   |                |
| FA                              | 4                     | SNOEREN, Alex C., et al., Hash-Based IP Traceback, BBN Technologies, Feb. 7, 2001.  |                |
| FA                              | 5                     | YAAR, Abraham, et al., Pi: A Path Identification Mechanism to Defend Against DDoS Attacks, Carnegie Mellon University, 2003.  |                |
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|   |      | Applicant Number         | New               |
|   |      | Filing Date              | December 10, 2003 |
|   |      | First Named Inventor     | Jean-Marc Robert  |
|   |      | Art Unit                 | Unassigned        |
|   |      | Examiner Name            | Unassigned        |
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| FA                              | 1                     | LIPSON, Howard F., Tracking and Tracing Cyber-Attacks: Technical Challenges and Global Policy Issues, Carnegie Mellon, November 2002  |                |
| FA                              | 2                     | SAVAGE, Stefan, et al., Practical Network Support for IP Traceback, University of Washington, Seattle,  |                |
| FA                              | 3                     | SNOEREN, Alex C. et al., Hash-Based IP Traceback, BBN Technologies, Aug. 2001   |                |
| FA                              | 4                     | BELLOVIN, Steve, et al., ICMP Traceback Messages, AT&T Labs Research, April 2002  |                |
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